OFFICE OF THE SCHOOL BOARD OFFICER, CHITALDRUG.

Notification No. H. 630-145—34-35, *dated* 14*th June* 1935.

The name of K. D. Paliah, teacher, Lower Primary School, Bharmasamudra, Jagalur Taluk will henceforth be changed to D. Paliah, at his own request.

H. C. VEERASETTI,
For *School Board Officer.*

GOVERNMENT OF MYSORE STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 21611-32, *dated* 11*th June* 1935.

To

The Firms dealing in Electrical Equipment.

Enquiry No. 1385.

TESTING EQUIPMENT FOR TESTING PORCELAIN INSULATORS.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for a 20 K.V.A. Testing Transformer complete with oil, air circuit breaker, etc., as described in the undermentioned schedule.

Detailed specifications for the equipment offered should be furnished in your tender, which should be accompanied by pamphlets illustrating the equipment.

The price to be quoted should be for delivery c. i. f., Madras and f. o. r., Bangalore.

Tnis enquiry will close on the 15th July 1935.

Schedule.

SPECIFICATIONS FOR TESTING EQUIPMENT.

1. One 20 K.V.A., 25 cycles, single phase 220/150,000 volts Testing Transformer which would form the last unit in the future connections of three transformers of same capacity to be connected in cascade for an ultimate voltage of 450,000 volts. But for the present, the primary winding of this transformer should be capable of being connected to the supply voltage of 220 volts. One end of the H. T. winding should be capable of being earthed. Tnis H. T. Transformer should have a tertiary winding for being connected to an Everette Edgecumbe Dynamometer type voltmeter for measuring voltages and the ratio between this winding and the H. T. winding should be 1 : 500. The transformer should be supplied complete with oil for the first filling.

2. The dimensions of the air-cooled Potentiometer Rheostat should be mentioned. This Rheostat should be capable of taking up the magnetizing current of the 20 K.V.A., Transformer and it should be suitable for operating that.

3. The single pole air-circuit breaker for being connected in the primary of the testing transformer should be suitable for 25 cycles. It should be equipped with a proper overload tripping device.

4. The Everette Edgecumbe Dynamometer type voltmeter should be of the type H. P. and it should have the following four ranges for voltage reading 0-75-150-300 volts. It should have 150 scale divisions.

5. The equipment should be complete with the necessary switches. A diagram showing the arrangement for connections will be furnished on request.

Yours faithfully
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.

No. S. P. C. 21943, *dated* 17*th June* 1935.

NOTICE.

Enquiry No. 1394.

FLOOD LIGHT PROJECTORS.

The Stores Purchase Committee will receive tenders up to 30th July 1935 for the supply of 24 flood lighting projectors suitable for taking 2,000 watt lamps and for 48 electric lamps of 2,000 watt capacity for use with the same. Full details will be furnished on request.

By Order,
V. VEDAVYASACHARYA,
Secretary,
Stores Purchase Committee.